

# ABSTRACT

According to the present invention, provided are  
an intraorally rapidly disintegrable tablet which  
comprises D-mannitol and a disintegrator in addition to fine  
5 granules prepared by granulating a mixture of a water-soluble  
pharmacologically active ingredient and an adsorbent;

a process for producing an intraorally rapidly  
disintegrable tablet which comprises mixing D-mannitol and a  
disintegrator with fine granules prepared by granulating a  
10 mixture of a water-soluble pharmacologically active ingredient  
and an adsorbent to yield a material for compression molding,  
and subjecting the material to compression molding; and

an intraorally rapidly disintegrable tablet which is  
prepared by mixing D-mannitol and a disintegrator with fine  
15 granules prepared by granulating a mixture of a water-soluble  
pharmacologically active ingredient and an adsorbent to yield  
a material for compression molding, subjecting the material  
to compression molding.